

Snapshots of Learning:

Effective Classroom Walk-Throughs

Expected Outcomes:

- Understand the purpose of observational walk-throughs and the value of reflective questioning
- Understand the use of a systematic information checklist to record classroom learning activities
- Understand the use of targeted objectives in the walk-through process

Walk-Throughs - Not Evaluations

Non-threatening, non-evaluative walk-throughs give observers a quick snapshot of <u>student learning</u>.

That snapshot is used to engage teachers in conversations about how to improve teaching.

Observations

Balancing Act Time vs. Frequency

The length of time spent in each room is balanced by the increased frequency of your classroom visits.





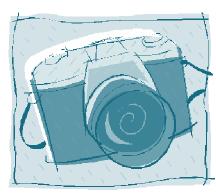
Purposeful Walk-throughs



Mari Jo Stewart, Regional Reading Coach, Indiana Reading First

Purpose of Walk-Throughs

- Monitor SBRR Instruction
- Build Relationships
- View Systematic and Explicit Instruction
- Monitor staff emotions during change
- Identify Implementation and Instructional Practice Variables Within Grade Levels
- Maintain Clear Targets



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- Dig deeper- Where are the teachers in the implementation process? Ask the hard questions.
- Monitor implementation of recent professional development training
- Gather information to develop a plan for future professional development
- Tool for ongoing monitoring of student learning





- Take a pencil or pen in hand, and point it toward the ceiling high over your head and look at it.
- On my signal, begin rotating the pencil clockwise (or to the right).
- On my next signal, keep rotating the pencil and begin to lower it below your eye level. Look down at the pencil.
- "What direction is the pencil rotating now?"

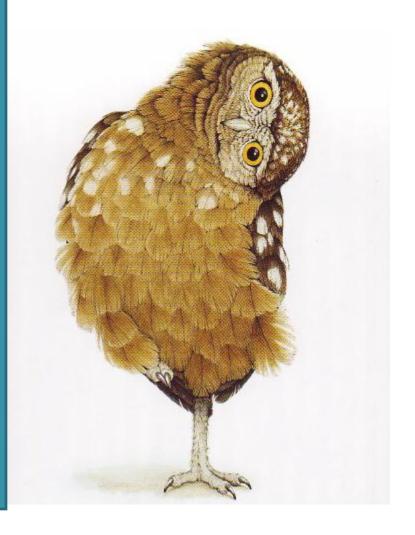




- What is going on?
- There was a 100% shift in the way we view the movement.
- How might this connect to what you see in the classroom?
- Can we envision ways our perspectives might change through common experiences?
- Classroom walk-throughs can help the entire staff reframe their perception ach,

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How do you view instruction and learning in the classrooms in your building? Is there a common vision for what is expected?



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What Might You See During a Walk-Through?

- Whole group instruction
- Teacher-led flexible, small group instruction
- Work Stations Individual activities, heterogeneous groups, homogeneous groups
- Push-in Instruction Groups Special Education, ELL, Title Teacher, Paraprofessional, volunteer
- Intervention Group

Whole Group Instruction

- ❖ Fidelity to the Core program
- ❖Is instruction "on pace"?
- ❖ Explicit teaching of the skills
- Modeling of strategies
- Opportunities for guided practice
- ❖"I do, we do, you do"
- ❖Student engagement
- ❖Use of positive corrective feedback



Teacher-led, flexible small group

- ❖Clear and explicit lesson objective
- Maximized student engagement
- Classroom management in place
- ❖ Data driven instruction
- ❖Flexible groups
- ❖Positive corrective feedback
- Materials match lesson objective and student needs





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Work Stations

- ❖Classroom management
- Accountability
- Practicing previously taught skill
- ❖Data driven
- Flexible groups
- ❖ Differentiated work stations
- ❖Smooth and efficient transitions
- ❖Purposeful activities



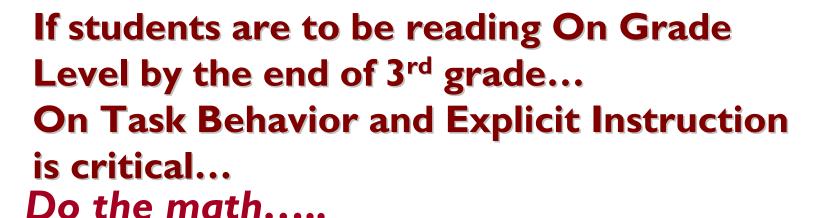


"Push-in" Instruction Groups and Intervention Groups

- ❖ Efficient use of time
- On task behavior
- High student engagement
- Multiple opportunities to respond
- ❖Appropriate use of supplemental material
- ❖ Data driven instruction
- ❖Teacher modeling of skill/strategy
- Guided practice
- Scaffolded support



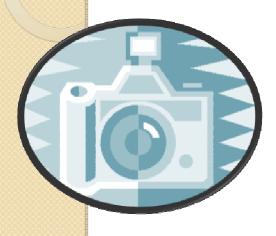




- I0 minutes of lost instructional time X 180 days = 1800 minutes/ year
- 1800 minutes X 4 years = 7200 minutes (Kdg. 3rd grade)
- 7200 minutes/90 minutes =

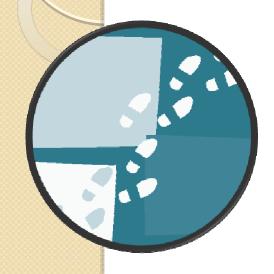
80 Reading Blocks





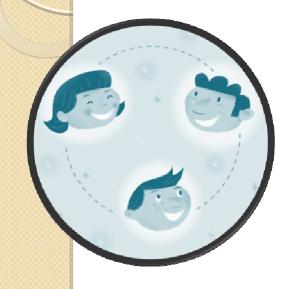
- Name the learning objective
- Prior knowledge activated or background knowledge built
- Modeling
- Multiple opportunities for guided practice provided
- Independent practice when students reach 70-80 % mastery





Do not disturb instruction!

Be as inconspicuous as possible to get a picture of what is happening in the room on a day-to-day basis.



Building A Professional Learning Community

Build Relationships

- Know your staff beyond their classroom
- Establish a working relationship that fosters communication
- Be approachable for all types of questions
- Be "Present"
- Reinforce the purpose of frequent walk-throughs

Who are you?

When a "present-observer" enters a classroom, some may look up and acknowledge, but everyone returns to whatever was occurring.



OR



When a "never-present observer" enters, the students begin readjusting themselves while whispering "shhhhhhh," and the teacher stops in mid-sentence or activity and asks, "May I help you?"

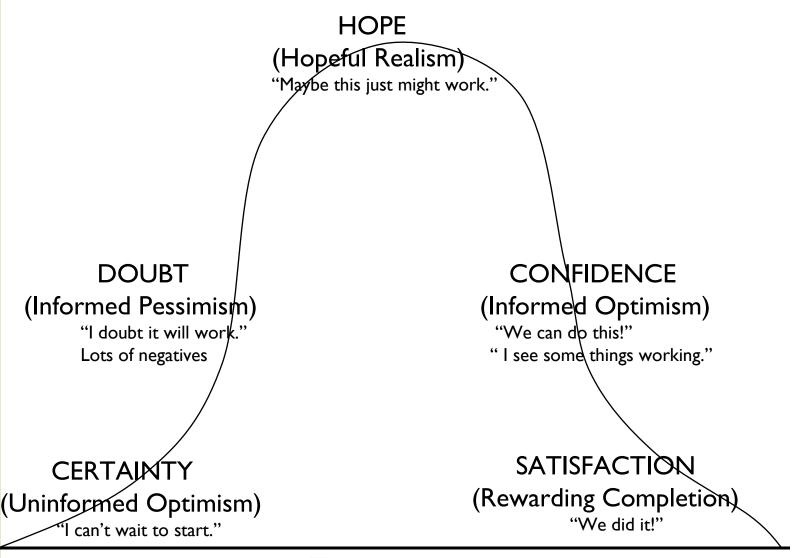
Mari Jo Stewart, Regional Reading Coach,

Adapted from "If you Don't Feed the inches the students" Neila A. Connors



- Look for superior models. Identify grade levels and teachers who can support others in implementation.
- Determine which grade levels or classrooms are having difficulty implementing new strategies, skills or Core programs.

CYCLE OF CHANGE WHEN CHANGE IS CHOSEN



Time

CYCLE OF CHANGE WHEN CHANGE IS MANDATED

DENIAL

Shock, apathy, focus on the past,

"If I want this will go away." Bargaining: "How can we stay the same?"

RESISTANCE TO LEAVING THE FAMILIAR

Self doubt, blaming, anger, discord, feeling that previous efforts have been diminished or discounted

EXPLORATION AND MANAGEMENT OF CHANGE

"Too many Ideas!" = Search for structure Too much to do!" = Attempts to manage the change, frustration, difficulty focusing

REFOCUSING/COLLABORATION

Teamwork, focus and planning, commitment to making changes effective, "I can see some things working!"

CONFIDENCE

Teamwork, focus and planning, commitment to making changes effective, feelings of accomplishment "We can do this!"

Time





Give target reminders

Identify targeted behaviors/skills/strategies

Give positive reinforcement about work on targets



Positive statement of fact



"I saw your students partnering to discuss the story."

or

"Peer partnering offered all students an opportunity to participate in class discussions!"

Examples of Specific Positive Statements for Teachers

- >"Two of three groups began working on reading tasks in 60 seconds after your transition time."
- "Vocabulary Station Activities were differentiated to meet the targeted practice that your below level group needed."
- "Modeling a 'think-aloud' strategy for your students, followed by guided practice in pairs gave you an opportunity to monitor and gathers.data;" Coach,

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- The students were in their seats individually responding to questions. How do you plan your lesson to encourage more students to be active participants?
- The students were taking notes and reviewing an expository story. How do you ensure that all students understand concepts of the story?
- The students completed a written comprehension test today. How could you determine the level of understanding for your below level readers? What alternative assessments might give you valuable data?

B= Be Aware of the Target

Observe explicitly:

Keep the main thing the main thing!



- >Teaching (research-based)
- **≻Time on task**
- Learning Environment
- Data Informed Instruction





Become reflective thinkers to move towards accomplishing your goals. The evidence/data collected suggest ideas for improved practices and moving closer to your desired future.

Colleagues focusing on a specific target encourages professional growth and support to develop strong grade level teams.

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C=Commitment to Excellence

- > Higher levels of engagement
- Modeling of strategies
- More fluency boosting
- Asking higher level questions
- Multiple exposures to vocabulary
- > Students demonstrating knowledge of previously taught skills and strategies



Walk-throughs as Part of a Cycle of Improvement TAKE NEXT

STEPS
Redefine and sustain

implementation

REFLECTION

Talk about whether and how actions are bringing you closer to your desired future.

Define a
Desired
Future

GATHER DATA

Walk-throughs, Assessments, Professional Knowledge

IMPLEMENT

Take an action to test out your hypothesis. Do something.

HYPOTHESIZE

Interpret the data & generate hypothesis

Mari Jo Stewart, Regional Reading Coach,

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NAES: Classroom Walkthroughs as a Catalyst for School Improvement, Laureen Cervone and Patricia Martinez-Miller

Do your snapshots "fit to a T"?

- TARGET Do teachers understand the target?
- ➤ TOOLS Do they have the tools needed to do the job?
- TRAINING Has there been enough PD to use the tools well?
- TIME Has enough time passed for the training to take effect?

- ➤ TRUTH Do they know how it all fits together?
- TRACKING Are they getting feedback to stay on track?
- ➤ TOUCH Is there enough support and encouragement?
- TRUST Are they trusted for their skill and mastery level?

Walk-Through!

- Make staff aware of targeted objectives
- Do walk-throughs often
- (Reminder: If you expect something, inspect for it)
- Start in different rooms and grade levels to ensure seeing different parts of the reading block
- Meet as needed for corrective action



How are you doing?

How often do you go into classrooms?

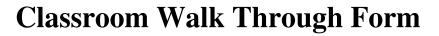


➤ How often is each room visited?

- Do you give the teacher any feedback?
- Do the teachers know the target skills that you expect to see?



- Simple, checklist format
- Organized around best practices
- > Easy descriptors for all levels of users
- Descriptors highlight the major components of most programs and instructional issues



Date:/ Grade Level:
Observer:
Please mark with the appropriate code :
+ (strong evidence) x (observed) - (needs attention)

Whole Group Instruction	Rm.	Rm.	Rm.	Rm.
Classroom management in place				
Core Program Instruction On-Pace				
Use of supplemental reading materials				
Teacher models new skill/strategy				
Explicit instruction used by teacher				
Opportunities for guided practice				
Positive corrective feedback by				
teacher				
Multiple student engagement				
strategies used				
Review of skills/materials				

Classroom Walk-Through Form (cont.)

Small Group Instruction		
Classroom management in place		
Data driven instruction		
Flexible groups		
Positive corrective feedback		
Evidence of the core program		
Use of supplemental reading		
materials		
Explicit instruction by teacher		
Opportunities for guided practice		
Teacher maximizes student		
engagement		
Teacher models skill/strategy		

Classroom Walk-through Form (cont.)

Independent Activities/Stations					
Classroom management in place					
Evidence of accountability					
Practice previous taught skills					
Data driven instruction					
Flexible groups					
Appropriate & differentiated					
literacy based activities					
Students on task & following					
directions					
Transitions timely & efficient					
Evidence of the 5 components					
Students know the purpose &					
focus of work					
Assessment					
Whole group					
Individual/Progress Monitoring					
Student success: Whole Group (WG) Small G/Rm out of were succ/Rm out of were succ/Rm out of were succ	essful in acti essful in acti	ivity ivity	tions (WS)	Independent	(I)
		•			

Student Engagement: Whole Group (WG) Small Group (SG) Work Stations (WS) Independent (I)

Discussion Points:

_____/Rm._____out of ____ had opportunities to respond _____/Rm.____out of ____ had opportunities to respond _____/Rm.____out of ____ had opportunities to respond

Positive Comments:

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Let's Practice:

- As you watch this small group instruction, watch for:
 - Student engagement
 - Teacher modeling
 - Student success

What positive statement might you leave for this teacher?

What reflective question might you leave for this teacher?

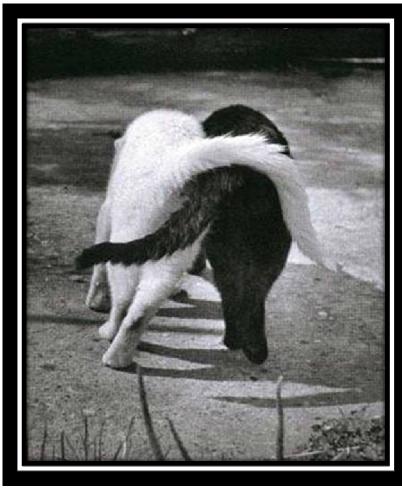




Looking at these "snapshots" individually is like watching a movie trailer and thinking that you've seen the full length picture!

- Collect data for discussion purposes
- Look for evidence of quality
 LEARNING and not just quality
 TEACHING!
- Walk the "WALK" and Talk the Talk!

Work together in your building to advocate for real change!



Thank you!

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